5



pyrrolyl are particularly preferred.



BRADYKININ B₁ RECEPTOR ANTAGONISTS

Abstract of the Invention

Bradykinin B₁-receptor antagonists of formula

$$A \xrightarrow{(CH_2)_m} R^2 \xrightarrow{R^3} X \xrightarrow{Z} X$$

are disclosed. The compounds are useful for treating diseases associated with inappropriate bradykinin receptor activity, such as diabetic vasculopathy, inflammation, pain, hyperalgesia, asthma, rhinitis, septic shock, atherosclerosis and multiple sclerosis. Pyrimidines, triazines, and anilines in which Q is imidazolyl or